CONTRACT C REQUIREMENTS

PRON: M141A577M1 AMC: 1 AMSC: G ATC: LAB4D

TDPL: 12308890-5:19207 TDPL DATE: 03/30/2004

NSN: 6130014664146 NOMENCLATURE : CIRCUIT CARD ASSEMBLY,POWER SUPPLY

ENGINEERING EXCEPTIONS: The Following Engineering Exceptions Apply To This Procurement Action(s):

All drawings and associated documents without distribution statement, add distribution statement "A".

Spec 9380123:
Sh 2, 2.1, Standards, Military - delete MIL-STD-105; substitute "MIL-STD-1916".

12308889:
Change note 2 to read, "2. Material: Plastic sheet, Type Base Material: a. Reinforcement Material: E-glass, woven, b. Resin system: Epoxy, flame, resistant, c. Natural color of resin system.
Base Material Thickness: 0.0620 +/-0.0075 (not include the thickness of any metal cladding).
Metal Cladding: Copper, electrodeposited (IPC-4562, grade 1)

Continued Next Page

GFM/GFE : DRAWING NO.

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MYLARS REQUIRED (Check One): X YES ___ NO

CERTIFICATION SIGNATURE(s) / CONCURRENCE :

	Type/Print Name	Signature	Date	Office Symbol	DSN Telephone
ENG	BETTY J TURNER	BETTY J TURNER	04/01/2004	FIRE SUPPORT	
LCSE					
PKG					
PKG-REV					
PAD					

ENGINEERING EXCEPTION TEXT (CONTINUED):

Grade of Pits and Dents: Total point count shall be less than 30 for any 12 x 12 inch area.
Max variation for the permissible bow and twist = 0.5%
Use an as-received panel as the test specimen. The bow twist shall be measured IAW IPC-TM-650, method 2.4.22."

12308890, sht 1 under List of Materials or Parts List:

	Add:	Delete:
At item 11:	P/N M22684/01-0078	P/N RCR07G202JM
At item 14:	P/N M22684/08-1067	P/N RCR07G241JM
At item 11:	MIL-R-22684/1	MIL-R-39008/1
At item 14:	MIL-PRF-22684/8	MIL-R-39008/5

TDPL:

Document:	Delete:	Substitute:	Add:
MS27813	XX	- -	- -
MS35333	XX	- -	- -
MS35335	- -	- -	rev G
A-A-1507	XX	- -	- -
MIL-P-17667	XX	- -	- -
PPP-B-566	XX	- -	- -
MIL-C-5541	- -	- -	rev E
MIL-STD-810	- -	- -	rev F w/C.N.3
MIL-R-39008	XX	MIL-PRF-22684E w/Amd 2&Suppl 1	
MIL-R-39008/1	XX	MIL-R-22684/1B	- -
MIL-R-39008/5	XX	MIL-PRF-22684/8C	- -
MIL-S-13949	XX	- -	- -
MIL-S-13949/4	XX	- -	- -
MIL-STD-2000	XX	Solder IAW best commercial practices	
MIL-STD-275	XX	IPC-2221, rev A	
MIL-STD-45662	XX	ISO 10012-1, 1992	
W6M5078	XX		